

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-16. (Canceled)

17. (Previously Presented) A method of producing an electroluminescence apparatus, comprising

forming a light-emitting layer that emits red light,

forming a light-emitting layer that emits green light,

forming a light-emitting layer that emits blue light, and

forming a layer containing an organic metal compound to contact only the layer that emits blue light;

wherein the organic metal compound contains a metal quinoline complex;

wherein the organic metal compound-containing layer is not formed on the layer that emits red light; and

wherein the organic metal compound-containing layer is not formed on the layer that emits green light.

18. (Canceled)

19. (Currently Amended) The method of producing an electroluminescence apparatus according to claim 17, ~~wherein~~ further comprising a layer capable of reducing the metal of the organic metal compound that contains at least a metal selected from the group consisting of Mg, Ca and Al.

20. (Previously Presented) The method of producing an electroluminescence apparatus according to claim 17, wherein the layer containing the organic metal compound is formed by using a liquid material as a solvent containing one of an alcohol, a ketone, an ether, an ester and an amide.

21. (Previously Presented) The method of producing an electroluminescence apparatus according to claim 17, wherein the light-emitting layer that emits blue light is surrounded by a bank, and the layer containing the organic metal compound is formed by injecting a liquid material on the light-emitting layer surrounded by the bank.

22. (Previously Presented) The method of producing an electroluminescence apparatus according to claim 17, wherein the organic metal compound contains at least one metal element selected from group 1A of the periodic table, group 2A of the periodic table and a rare earth element.

23. (Previously Presented) The method of producing an electroluminescence apparatus according to claim 22, wherein the metal element is selected from the group consisting of Li, Na, K, Rb, Cs, Mg, Ca, Sr, Ba, La, Ce, Pr, Nd, Pm, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb and Lu.